

## AIR CUT-OFF TOOLS



- 1** 5226PRO  
**REVERSIBLE AIR CUT-OFF TOOL (75mm)**  
 Manufactured to EN 12413 Specifications  
 • **Expert Quality**  
 • Low noise, low vibration • Lightweight housing  
 • Reversible mechanism • Variable speed motor  
 • Rotating air inlet • Steel throttle lever

Cutting wheel diameter	75mm
Free speed	18,000 rpm
Operating air pressure	90psi (6.2bar)
Average air consumption	4cfm (113L/min)
Vibration level	2.5m/s <sup>2</sup>
Min. hose size	3/8" (10mm)
Air inlet	1/4" BSP
Weight	0.9kg

Stock No.	Part No.	Description
47569	5226PRO	Cut-Off Tool
26825	CWMF2C	75 x 10mm C/Wheel

**NEW**



- 2** DAT-ACT  
**AIR CUT-OFF TOOL (75mm)**  
 • Composite housing with compact design  
 • Rear exhaust • Variable speed  
 • Lightweight aluminium housing • 360° rotating guard  
 • Safety trigger prevents accidental starts  
 • Adjustable 4-speed regulator • 360° rotating air inlet

Cutting wheel diameter	75mm
Free speed	20,000 rpm
Operating air pressure	90psi (6.2bar)
Average air consumption	5cfm (141L/min)
Vibration level	2.38m/s <sup>2</sup>
Min. hose size	3/8" (10mm)
Air inlet	1/4" BSP
Weight	0.84kg

Stock No.	Part No.	Description
84124	DAT-ACT	Cut-off Tool
26825	CWMF2C	75 x 10mm Wheel

## AIR ANGLE GRINDERS



- 3** 5228PRO  
**COMPOSITE AIR ANGLE GRINDER (115mm)**  
 • **Expert Quality**  
 • Low noise, low vibration • Composite body  
 • Reduces operator fatigue and the 'cold sink' effect  
 • High strength, alloy, gear housing • Steel throttle lever  
 • Rear exhaust • 9 position wheel guard  
 • Spindle lock for easy disc change

Disc size	115mm
Free speed	12,000 rpm
Operating air pressure	90psi (6.2bar)
Average air consumption	4.0cfm (114L/min)
Vibration level	2.5M/S <sup>2</sup>
Min. hose size	3/8" (10mm)
Air inlet	1/4" BSP
Weight	2kg

Stock No.	Part No.	Description
47572		



**NEW**

- 4** DAT-AAG  
**AIR ANGLE GRINDER (100mm)**  
 • Safety lever trigger • Adjustable built-in regulator  
 • Auxiliary side handle • Governor mechanism  
 • Hardened steel bevelled gears • Top exhaust  
 • Low noise, low vibration • Lightweight aluminium body

Disc size	100mm
Free speed	11,000 rpm
Operating air pressure	90psi (6.2bar)
Average air consumption	6.5cfm (184L/min)
Vibration level	2.43M/S <sup>2</sup>
Min. hose size	3/8" (10mm)
Air inlet	1/4" BSP
Weight	1.67kg

Stock No.	Part No.	Description
83953	DAT-AAG	Angle Grinder
27940	A4207P	Backing Pad

## 50MM AIR ANGLE GRINDER KIT



- 5** 5225PRO  
**COMPACT AIR ANGLE GRINDER KIT (50mm)**  
 • **Expert Quality**  
 • Low noise, low vibration  
 • Variable speed  
 • Lightweight body  
 • Steel throttle lever  
 • Side exhaust  
 • Alloy motor and gear housings  
 • Supplied with four grinding wheels

Disc size	50mm
Free speed	20,000 rpm
Operating air pressure	90psi (6.2bar)
Average air consumption	4.0cfm (114L/min)
Vibration level	2.5m/s <sup>2</sup>
Min. hose size	3/8" (10mm)
Air inlet	1/4" BSP
Weight	0.75kg

Stock No.
47570



- 6**  
**DEPRESSED CENTRE METAL GRINDING WHEELS (50mm)**

Resinoid bonded aluminium oxide, maximum working speed 50m/sec. For use with the Compact Air Angle Grinder Kit Stock No. 47570. Sold loose.

Stock No.	Part No.	Grade
48208	AAT10	A60-Q-BF
48209	AAT11	A80-Q-BF
48210	AAT12	A120-Q-BF